

Parts and Hardware List

Headboard Posts	2 pcs
Footboard Posts	2 pcs
Headboard Panel	1 pc
Footboard Rail	1 pc
Fluted Posts	4 pcs
Finials	4 pcs
Long Canopy Rails	2 pcs
Short Canopy Rails	2 pcs
Support Canopy Rails	2 pcs
Side Rails	2 pcs
Support Slats	4 pcs
Center Support Slat	1 pc
Leg Supports	3 pcs
Short Allen Head Bolts	2 pcs
Medium Allen Head Bolts	8 pcs
Long Allen Head Bolts	4 pcs
Flat Washers	14 pcs
Lock Washers	14 pcs
Long Phillips Head Wood Screws	12 pcs
Short Phillips Head Wood Screws	12 pcs
Allen Head Wrench	1 pc
Phillips Head Screwdriver	1 pc
Angle Screwdriver	1 pc
	Footboard Posts Headboard Panel Footboard Rail Fluted Posts Finials Long Canopy Rails Short Canopy Rails Support Canopy Rails Support Slats Center Support Slat Leg Supports Short Allen Head Bolts Medium Allen Head Bolts Long Allen Head Bolts Flat Washers Lock Washers Long Phillips Head Wood Screws Allen Head Wrench Phillips Head Screwdriver

^{*} Please make sure that you have all the parts and hardware indicated above before you begin assembly of this item.

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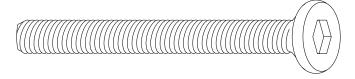
^{*} Use the hardware illustrations to determine correct piece and size.

^{*} This item should be assembled on a soft surface to prevent scratching the finish during assembly.

^{*} This item may require periodic tightening.

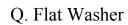


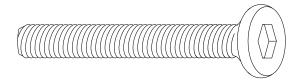
Hardware Illustrations





P. Long Allen Head Bolt

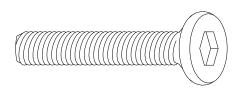




O. Medium Allen Head Bolt



R. Lock Washer



N. Short Allen Head Bolt



S. Long Phillips Head Wood Screw



T. Short Phillips Head Wood Screw

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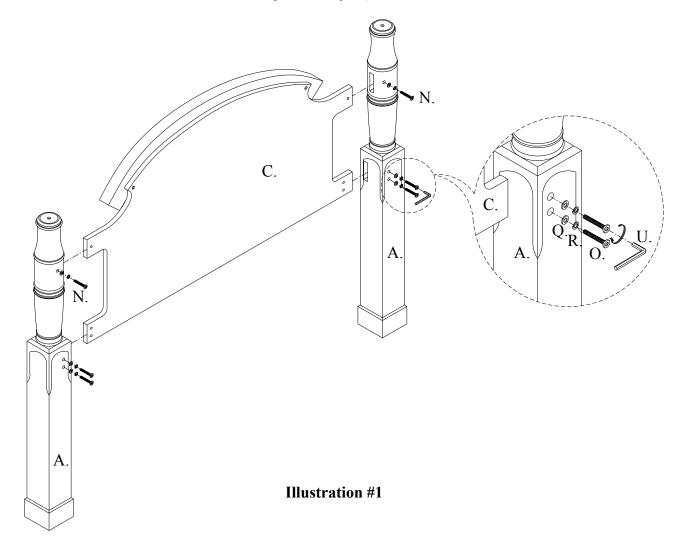


Assembly Of Headboard

Parts required

A.	Headboard Posts	2 pcs	Q.	Flat Washers	6 pcs
C.	Headboard Panel	1 pc	R.	Lock Washers	6 pcs
N.	Short Allen Head Bolts	2 pcs	U.	Allen Head Wrench	1 pc
O.	Medium Allen Head Bolts	4 pcs			

1. Attach Headboard Panel (C) Insert the Headboard Panel (C) into the pre-cut slots of the Headboard Posts (A). Secure with the Short Allen Head Bolts (N) and Medium Allen Head Bolts (O), Lock Washers (R), and Flat Washers (Q) using the Allen Head Wrench (U). (Make sure the finished side of the Headboard Panel (C) is facing the same direction as the metal attachment plate on the posts). See Illustration #1.



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Assembly Of Footboard Rail

Parts required

B.	Footboard Posts	2 pcs	Q.	Flat Washers	4 pcs
D.	Footboard Rail	1 pc	R.	Lock Washers	4 pcs
P.	Long Allen Head Bolts	4 pcs	U.	Allen Head Wrench	1 pc

2. Attach Footboard Rail (D) Secure the Footboard Rail (D) to the Footboard Posts (B) with the Long Allen Head Bolts (P), Lock Washers (R), and Flat Washers (Q) using the Allen Head Wrench (U). (Make sure the <u>unfinished</u> side of the Footboard Rail (D) faces the same direction as the metal attachment plate on the posts). See Illustration #2.

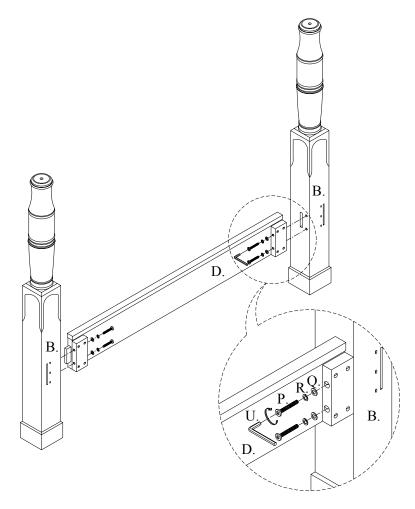


Illustration #2

Attach Leg Supports

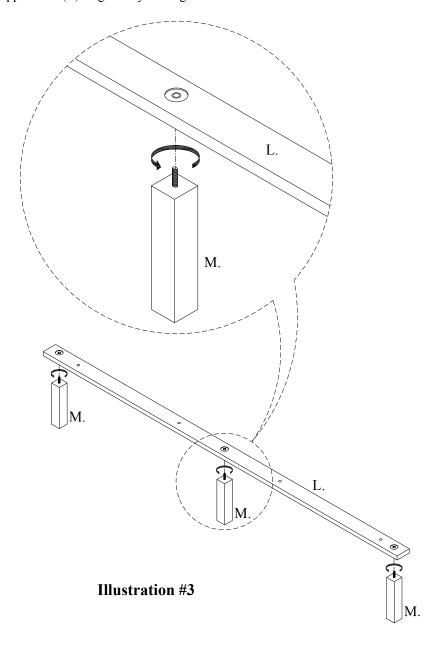
Parts required

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L.	Center Support Slat	1 pc	M.	Leg Supports	3 pcs
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3. <u>Attach Leg Supports (M)</u> Align and insert the exposed threads of the Leg Supports (M) into the pre-threaded holes in the Center Support Slat (L). Tighten by turning in a clockwise direction. See Illustration #3.



Assemble Side Rails & Support Slats

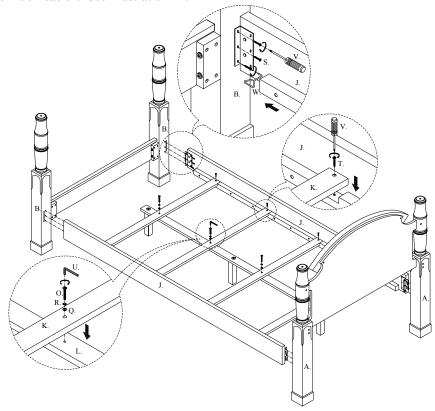
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1854459 Thames Full Four Poster Bed Parts required

J.	Side Rails	2 pcs	S.	Long Phillips Head Wood Screws	12 pcs
K.	Support Slats	4 pcs	T.	Short Phillips Head Wood Screws	8 pcs
L.	Center Support Slat	1 pc	U.	Allen Head Wrench	1 pc
O.	Medium Allen Head Bolts	4 pcs	V.	Phillips Head Screwdriver	1 pc
Q.	Flat Washers	4 pcs	W.	Angle Screwdriver	1 pc
R.	Lock Washers	4 pcs		-	_

- 4. <u>Attach Side Rails (J)</u> Insert the exposed hooks of the Side Rail (J) into the pre-bored slots of the Headboard Post (A) and Footboard Post (B). Press down on the Side Rail (J) to lock the hooks onto the pins in the Headboard Post (A) and Footboard Post (B). Repeat this step for the other side.
- 5. Attach Support Slats (K) Align the pre-drilled holes in the middle of the Support Slats (K) with the pre-threaded holes in the Center Support Slat (L). Secure in place with the Medium Allen Head Bolts (O), Lock Washers (R), and Flat Washers (Q) using the Allen Head Wrench (U). Place the Support Slats (K) into the pre-cut slots in the cleats of the Side Rails (J). Secure both ends of each Support Slat (K) with the Short Phillips Head Wood Screws (T) using the Phillips Head Screwdriver (V). Secure the plate at the ends of the Side Rails (J) to the Headboard Posts (A) and the Footboard Posts (B) with the Long Phillips Head Wood Screws (S) using the Phillips Head Screwdriver (V). Please note that an additional Angle Screwdriver (W) is provided. This will make attachment of the lowest hole in the plate much easier. See Illustration #4.



Assembly Of Fluted Posts & Finials

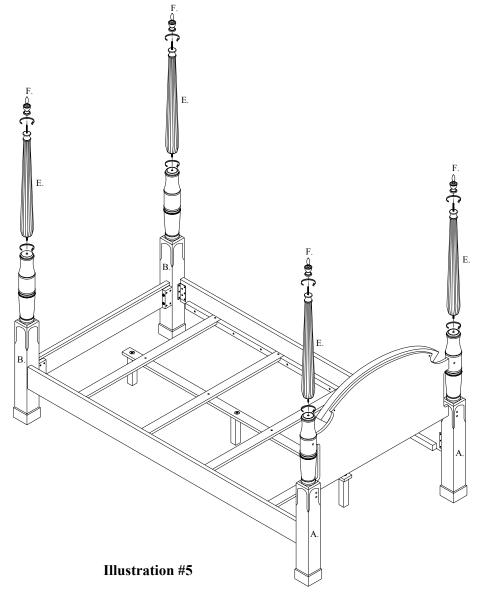
Parts required

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L. Fluted Posts 4 DCS F. Fillials 4	E.	Fluted Posts	4 pcs	F.	Finials	4 pc
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- 7. Attach Fluted Posts (E) Insert the exposed threads at bottom of the Fluted Posts (E) into the pre-threaded inserts of the Headboard Posts (A) and Footboard Posts (B) and secure by turning in a clockwise direction. See Illustration #5.
- 8. Attach Finials (F) Place the Finials (F) on top of the exposed threads at top of the Fluted Posts (E) and secure by turning in a clockwise direction. See Illustration #5.



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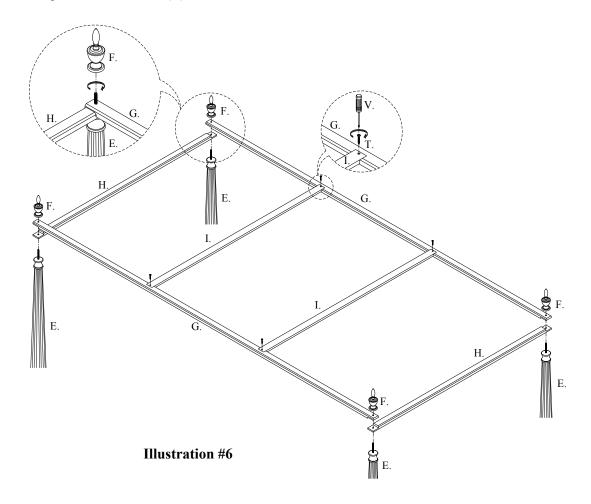


Attach Optional Canopy

Parts required

G.	Long Canopy Rails	2 pcs	T.	Short Phillips Head Wood Screws	4 pcs
H.	Short Canopy Rails	2 pcs	V.	Phillips Head Screwdriver	1 pc
I.	Support Canopy Rails	2 pcs			

- 9. Attach Short Canopy Rails (H) & Long Canopy Rails (G). To add the Canopy Assembly to the already assembled Four Poster Bed, remove the Finials (F) on top of the Fluted Posts (E) by turning in a counterclockwise direction. Next align the pre-drilled holes in the ends of the Short Canopy Rails (H) with the exposed threads of the Fluted Posts (E). Align and overlap the Long Canopy Rails (G) on the exposed threads. Place the Finials (F) on the exposed threads and secure by turning in a clockwise direction. See Illustration #6.
- 10. <u>Attach Support Canopy Rails (I)</u> Place the Support Canopy Rails (I) into the pre-cut slots in the Long Canopy Rails (G) and align pre-drilled holes. Secure with Short Phillips Head Wood Screws (T) using the Phillips Head Screwdriver (V). See Illustration #6.



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